

Video Conferencing FAQ (Frequently Asked Questions)

- What sort of video conferencing can I do?
 - Point-to-point conference
 - If contacting a single party with video, input their IP and Call.
 - Multi-point conference
 - ESNET system (ad-hoc)
 - All parties must be registered with the gatekeeper
 - Enter 82xxxx, 85xxxx, or 88xxxx and press CALL
 - Xxxx is any number of your choice
 - Tell your other parties to do the same
 - See more details in the ESNET section
 - VRVS system
 - Login to www.vrvs.org and select virtual room
 - Press H.323 button and enter 20xxx (assigned to the specific room)
 - Check Gatekeeper box and enter 198.128.3.86
 - Press CONNECT H.323 button
 - See instruction sheet in the VRVS section for more details
 - ISDN
 - Choose # from address book
 - From, “**Place a Call**” screen
 - Enter *7810102881 XXX-XXX-XXXX
Whereas XXX-XXX-XXXX = 10 digit ISDN #. Do not insert dashes or spaces
 - Select ISDN (not IP)
 - Select speed as assigned
- What sort of audio conferencing can I do?
 - The Polycom speakerphone can be used to dial telephone numbers.
 - The telephone option on the video system is enabled if you see a telephone icon on the menu screen
 - The speakerphone has separate microphones from the video system
- How do I control the system?
 - Each part of the system has a remote control
 - Only the Polycom and Vid Proj are really useful
 - Polycom remote
 - Pick up the Polycom remote to wake the video system

- Use the arrow keys to select what you want to do (usually CALL)
 - See more details in Remote Control Section
 - Video Projector Remote
 - If the projector is off, press and hold power for a second.
 - There is a laser pointer on this remote
- What if I have trouble with the system
 - Make sure the units are all on
 - DO NOT turn off the TV when you are finished; it will power itself down
 - DO turn off the overhead projector when done
 - If you cannot complete a video conference call, reboot the system
 - Select System info
 - Press enter then dial *911*
 - Call the technical support # assigned to the conference room

Credit Dan Bauer